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			٠	APPLICANT Charry T. Thomas, et al	)		
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	AN						
	AO	•					
	AP						
		OTHER R	EFERENCES (inclu	ding Author, Title, Date, P	ertinent Pages, etc.)		
	AR	Wahl et al, "'Anatometabolic' Tumor Imaging: Fusion of FDG PET with CT or MRI to Localize Foci of Increased Activity," J. Nucl. Med.; 34 (7); 1190-1197 (1993)					
	AS	Thorton et al., "A Heed immobilization System for Radiation Simulation, CT, MRI, and PET Imaging." Medical Dolmetry; 18; 51-56 (1891)					
	AT	Brown et al., "Mi 662 (1999)	RI Imaging, Abbrev	viations, Definitions and Oe	scriptions: A Review	v," <u>Radiolog</u>	⊻ 213 (3); 6
		ammad Waq	00/	DATE CONSIDERED 04/1	6/2008		<del></del>

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			U.	S. PATENT DOCUMENT				
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<u> </u>		OTHER REF	ERENCES (inclu	ding Author, Title, Date, Pertin	ent Pages, etc.)			
•	AR	Merkle et al., "MR Imaging - guided Radio-frequency Thermal Ablation in the Pancreas in a Porcine Model with a Modified C-Arm," Radiology; 213: 461-487 (1999)					ine Model	
	AS	Tilbury et al., "Reusable Gels for Germanium - 68 Sources," Appl. Radiation Trans., 42: 1111-1114 (1991)						
	<u> </u>							
	AT	Machtay et al., "Inaccuracies in Using the Lumpectomy Scar for Planning Electron Boosts in Primary Breast Carcinoma," Int. J. Radiation Oncology Biol. Phys., 30: 43-48 (1994)						
EXAMINER	/Muha	ımmad Waqas	1	DATE CONSIDERED 04/16/200	8			
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	AP							
		OTHER R	EFERENCES (inclu	ling Author, Title, Date, F	ertinent Pages, etc	c.)	•	
	AR	Regine et al., "Computer-CT Planning of the Electron Boost in Definitive Breast Irradiation," <u>I.J. Radiation</u> Oncology, 20: 121-125 (1990)						
	AS	Forsberg et al., "Clinical Applications of Ultrasound Contrast Agents" Ultrasonics, 38: 895-701 (1998)						
	АТ	, MAGNEVIST Product Brochure, revised 12/98.						
EXAMINER	/Muh	ammad Waqa	as/	DATE COMBIDERED	04/16/2008 ·			
EXAMINER	l: Initial if ered. Inc	reference consider	red, whether or no	t citation is in conformant	ce with MPEP 609	: Draw line thro	ugh citation if	